

09/6/73, 3⁰²

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(FILE 'HOME' ENTERED AT 17:33:49 ON 12 OCT 2004)

FILE 'MEDLINE, CAPLUS, BIOSIS, SCISEARCH' ENTERED AT 17:34:05 ON 12 OCT
2004

L1 27 S (MUTAT? OR MUTANT) (5A)GP(3A) (IIIA OR BETA3)
L2 272531 S TRANSGEN?
L3 1 S L1 AND L2
L4 17 DUP REM L1 (10 DUPLICATES REMOVED)

=> d au ti so 1-17 14

L4 ANSWER 1 OF 17 BIOSIS COPYRIGHT (c) 2004 The Thomson Corporation. on
STN
AU Yarah, N.; Fisgin, T.; Duru, F. [Reprint Author]; Kara, A.
TI Osteopetrosis and Glanzmann's thrombasthenia in a child.
SO Annals of Hematology, (April 2003) Vol. 82, No. 4, pp. 254-256. print.
ISSN: 0939-5555.

L4 ANSWER 2 OF 17 SCISEARCH COPYRIGHT (c) 2004 The Thomson Corporation. on
STN
AU Srivastava A (Reprint); Usher S; Nelson E J R; Jayandharan G; Shaji R V;
Chandy M; Seligsohn U; Peretz H
TI Prenatal diagnosis of Glanzmann thrombasthenia
SO NATIONAL MEDICAL JOURNAL OF INDIA, (JUL-AUG 2003) Vol. 16, No. 4, pp.
207-208.
Publisher: ALL INDIA INST MEDICAL SCIENCES, ANSARI NAGAR, NEW DELHI 110
029, INDIA.
ISSN: 0970-258X.

L4 ANSWER 3 OF 17 BIOSIS COPYRIGHT (c) 2004 The Thomson Corporation. on
STN
AU Prasad, Srinivasa K. [Reprint author]; Andre, Patrick [Reprint author];
He, Ming [Reprint author]; Alaimo, Lisa N.; Wagner, Denisa D.; Phillips,
David R. [Reprint author]
TI The soluble form of CD40L is a novel ligand for GPIIb-IIIa.
SO Blood, (November 16, 2001) Vol. 98, No. 11 Part 1, pp. 514a. print.
Meeting Info.: 43rd Annual Meeting of the American Society of Hematology,
Part 1. Orlando, Florida, USA. December 07-11, 2001. American Society of
Hematology.
CODEN: BLOOAW. ISSN: 0006-4971.

L4 ANSWER 4 OF 17 BIOSIS COPYRIGHT (c) 2004 The Thomson Corporation. on
STN
AU Kroll, Hartmut [Reprint author]; Penke, Gabriele [Reprint author]; Newman,
Peter J.; Santoso, Sentot [Reprint author]
TI Heterogeneity of PLA1 (HPA-1a) antibodies: Relation between PLA1 epitopes
on platelet glycoprotein IIIa and alloimmune thrombocytopenic syndromes.
SO Blood, (November 16, 2001) Vol. 98, No. 11 Part 1, pp. 35a. print.
Meeting Info.: 43rd Annual Meeting of the American Society of Hematology,
Part 1. Orlando, Florida, USA. December 07-11, 2001. American Society of
Hematology.
CODEN: BLOOAW. ISSN: 0006-4971.

L4 ANSWER 5 OF 17 CAPLUS COPYRIGHT 2004 ACS on STN
AU Maksimenko, L. V.; Moiseeva, T. Yu.; Tugarinova, G. V.; Karpova, E. V.;
Frolov, V. A.; Itkes, A. V.
TI Clinical symptoms of acute coronary insufficiency correlate with GP-IIIa
genotype of integrin β -subunit
SO Bulletin of Experimental Biology and Medicine (Translation of Byulleten
Eksperimental'noi Biologii i Meditsiny) (2000), 129(6), 578-580
CODEN: BEXBAN; ISSN: 0007-4888

- L4 ANSWER 6 OF 17 CAPLUS COPYRIGHT 2004 ACS on STN
IN Law, Deborah Ann; Phillips, David R.
TI Transgenic mammals expressing **mutant** integrin $\beta 3$ gene (**GP IIIa**) and use for assessing of the phosphorylation for platelet function
SO PCT Int. Appl., 37 pp.
CODEN: PIXXD2
- L4 ANSWER 7 OF 17 SCISEARCH COPYRIGHT (c) 2004 The Thomson Corporation. on STN
AU Schlegel N (Reprint); Chen P; Binard S; Maisonneuve L; Rosa J P; Kieffer N; Caen J
TI Type II glanzmann thrombasthenia (GT) in a compound heterozygote for the glycoprotein (**GP**) **IIIa** gene associating two novel **mutations**, a stop codon (Arg 216) and a Cys598Tyr substitution in mature GPIIIa.
SO BLOOD, (15 NOV 1999) Vol. 94, No. 10, Part 1, Supp. [1], pp. 2004-2004.
Publisher: AMER SOC HEMATOLOGY, 1200 19TH ST, NW, STE 300, WASHINGTON, DC 20036-2422.
ISSN: 0006-4971.
- L4 ANSWER 8 OF 17 SCISEARCH COPYRIGHT (c) 2004 The Thomson Corporation. on STN
AU Nurden P (Reprint); Poujol C; Winckler J; Combrie R; Nurden A T; Caen J P
TI Interaction of the intragranular pool of fibrinogen with GP IIB-IIIa in the platelets of a Glanzmann thrombasthenia variant with a (752)Ser->Pro **mutation** in **GP IIIa**.
SO THROMBOSIS AND HAEMOSTASIS, (AUG 1999) Supp. [S], pp. 1571-1571.
Publisher: F K SCHATTAUER VERLAG GMBH, P O BOX 10 45 43, LENZHALDE 3, D-70040 STUTTGART, GERMANY.
ISSN: 0340-6245.
- L4 ANSWER 9 OF 17 BIOSIS COPYRIGHT (c) 2004 The Thomson Corporation. on STN
AU Schlegel, N. [Reprint author]; Chen, P.; Binard, S.; Maisonneuve, L.; Rosa, J. P.; Kieffer, N.; Caen, J.
TI Type II Glanzmann thrombasthenia (GT) in a compound heterozygote for the glycoprotein (**GP**) **IIIa** gene associating two novel **mutations**, a stop codon (Arg 216) and a Cys598 Tyr substitution in mature GPIIIa.
SO Blood, (Nov. 15, 1999) Vol. 94, No. 10 SUPPL. 1 PART 1, pp. 451a. print.
Meeting Info.: Forty-first Annual Meeting of the American Society of Hematology. New Orleans, Louisiana, USA. December 3-7, 1999. The American Society of Hematology.
CODEN: BLOOAW. ISSN: 0006-4971.
- L4 ANSWER 10 OF 17 CAPLUS COPYRIGHT 2004 ACS on STN
AU Ferrer, Milagros; Tao, Jianming; Iruin, Gema; Sanchez-Ayuso, Matilde; Gonzalez-Rodriguez, Jose; Parrilla, Roberto; Gonzalez-Manchon, Consuelo
TI Truncation of glycoprotein (**GP**) **IIIa** ($\Delta 616-762$) prevents complex formation with GPIIb: novel mutation in exon 11 of GPIIIa associated with thrombasthenia
SO Blood (1998), 92(12), 4712-4720
CODEN: BLOOAW; ISSN: 0006-4971
- L4 ANSWER 11 OF 17 MEDLINE on STN DUPLICATE 1
AU Jackson D E; White M M; Jennings L K; Newman P J
TI A Ser162-->Leu **mutation** within glycoprotein (**GP**) **IIIa** (integrin **beta3**) results in an unstable alphaIIbbeta3 complex that retains partial function in a novel form of type II Glanzmann thrombasthenia.
SO Thrombosis and haemostasis, (1998 Jul) 80 (1) 42-8.
Journal code: 7608063. ISSN: 0340-6245.

L4 ANSWER 12 OF 17 MEDLINE on STN DUPLICATE 2
AU Simsek S; Folman C; van der Schoot C E; von dem Borne A E
TI The Arg633His substitution responsible for the private platelet antigen
Gro(a) unravelled by SSCP analysis and direct sequencing.
SO British journal of haematology, (1997 May) 97 (2) 330-5.
Journal code: 0372544. ISSN: 0007-1048.

L4 ANSWER 13 OF 17 CAPLUS COPYRIGHT 2004 ACS on STN DUPLICATE 3
AU Peter, K.; Nordt, T.; Bode, C.
TI Construction of an activated, high-affinity GP IIb/IIIa
(α IIb β 3) integrin receptor and its use for the determination of
the role of affinity and cytoskeletal anchorage in cell adhesion, cell
migration and fibronectin matrix assembly
SO Fibrinolysis & Proteolysis (1997), 11(Suppl. 2, Update in Thrombolysis),
193-196
CODEN: FBPRFP

L4 ANSWER 14 OF 17 SCISEARCH COPYRIGHT (c) 2004 The Thomson Corporation.
on STN
AU Peter K (Reprint); Nordt T; Bode C
TI Construction of an activated, high-affinity GP IIb/IIIa
(alpha(IIb)beta(3)) integrin receptor and its use for the determination of
the role of affinity and cytoskeletal anchorage in cell adhesion, cell
migration and fibronectin matrix assembly
SO FIBRINOLYSIS & PROTEOLYSIS, (AUG 1997) Vol. 11, Supp. [2], pp. 193-196.
Publisher: CHURCHILL LIVINGSTONE, JOURNAL PRODUCTION DEPT, ROBERT
STEVENSON HOUSE, 1-3 BAXTERS PLACE, LEITH WALK, EDINBURGH EH1 3AF,
MIDLOTHIAN, SCOTLAND.
ISSN: 0268-9499.

L4 ANSWER 15 OF 17 MEDLINE on STN
AU Jin Y; Dietz H C; Montgomery R A; Bell W R; McIntosh I; Coller B; Bray P F
TI Glanzmann thrombasthenia. Cooperation between sequence variants in cis
during splice site selection.
SO Journal of clinical investigation, (1996 Oct 15) 98 (8) 1745-54.
Journal code: 7802877. ISSN: 0021-9738.

L4 ANSWER 16 OF 17 MEDLINE on STN
AU Chen F; Coller B; French D
TI Rapid detection of platelet glycoprotein IIb, IIIA gene variety by single
strand conformation polymorphism analysis.
SO Zhonghua yi xue za zhi, (1995 Jun) 75 (6) 341-3, 382.
Journal code: 7511141. ISSN: 0376-2491.

L4 ANSWER 17 OF 17 MEDLINE on STN DUPLICATE 4
AU Dennis M S; Carter P; Lazarus R A
TI Binding interactions of kistrin with platelet glycoprotein IIb-IIIa:
analysis by site-directed mutagenesis.
SO Proteins, (1993 Mar) 15 (3) 312-21.
Journal code: 8700181. ISSN: 0887-3585.

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L3 ANSWER 1 OF 1 CAPLUS COPYRIGHT 2004 ACS on STN
AN 1999:672985 CAPLUS
DN 131:307669
TI Transgenic mammals expressing mutant integrin β 3
gene (GP IIIa) and use for assessing of the
phosphorylation for platelet function
IN Law, Deborah Ann; Phillips, David R.
PA Cor Therapeutics, Inc., USA
SO PCT Int. Appl., 37 pp.
CODEN: PIXXD2

DT Patent
LA English
FAN.CNT 1

	PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
PI	WO 9953032	A1	19991021	WO 1999-US8285	19990415
	W: AE, AL, AM, AT, AU, AZ, BA, BB, BG, BR, BY, CA, CH, CN, CU, CZ, DE, DK, EE, ES, FI, GB, GD, GE, GM, HR, HU, ID, IL, IN, IS, JP, KE, KG, KP, KR, KZ, LC, LK, LR, LS, LT, LU, LV, MD, MG, MK, MN, MW, MX, NO, NZ, PL, PT, RO, RU, SD, SE, SG, SI, SK, SL, TJ, TM, TR, TT, UA, UG, US, UZ, VN, YU, ZA, ZW, AM, AZ, BY, KG, KZ, MD, RU, TJ, TM				
	RW: GH, GM, KE, LS, MW, SD, SL, SZ, UG, ZW, AT, BE, CH, CY, DE, DK, ES, FI, FR, GB, GR, IE, IT, LU, MC, NL, PT, SE, BF, BJ, CF, CG, CI, CM, GA, GN, GW, ML, MR, NE, SN, TD, TG				
	CA 2325817	AA	19991021	CA 1999-2325817	19990415
	AU 9936462	A1	19991101	AU 1999-36462	19990415
	EP 1071751	A1	20010131	EP 1999-918586	19990415
	R: AT, BE, CH, DE, DK, ES, FR, GB, GR, IT, LI, LU, NL, SE, MC, PT, IE, FI				
	JP 2002511249	T2	20020416	JP 2000-543580	19990415
PRAI	US 1998-115516P	P	19980415		
	WO 1999-US8285	W	19990415		

AB The present invention relates to mammals into which foreign DNA has been introduced or in which various modifications or substitutions have been made to an integrin β subunit, thereby generating **transgenic** or genetically-engineered non-human mammals. A **transgenic** mammal, preferably mouse, in which the endogenous GP IIIa gene has been replaced with an altered or **mutant GP IIIa** gene in which one or all of the phosphorylatable cytoplasmic tyrosine residues have been replaced with non-tyrosine residues such as phenylalanine is provided. Since the platelets in the blood of the resultant **transgenic** mammals expressing the altered or **mutant GP IIIa** cannot undergo tyrosine phosphorylation to the extent that it occurs in wild-type mammals, these genetically-engineered animals provide a critical tool for assessing the importance of the phosphorylation reaction for platelet function. The invention is also useful for studying the effect of the **mutant GP IIIa** integrin subunit on biol. processes other than platelet formation.

RE.CNT 6 THERE ARE 6 CITED REFERENCES AVAILABLE FOR THIS RECORD
ALL CITATIONS AVAILABLE IN THE RE FORMAT

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(FILE 'HOME' ENTERED AT 17:33:49 ON 12 OCT 2004)

FILE 'MEDLINE, CAPLUS, BIOSIS, SCISEARCH' ENTERED AT 17:34:05 ON 12 OCT 2004

L1 27 S (MUTAT? OR MUTANT) (5A) GP(3A) (IIIA OR BETA3)
L2 272531 S TRANSGEN?
L3 1 S L1 AND L2
L4 17 DUP REM L1 (10 DUPLICATES REMOVED)
L5 2532 S INTEGRIN(4A)BETA3
L6 272531 S TRANSGEN?
L7 52 S L5 AND L6
L8 20 S PLATELET AND L7
L9 16 DUP REM L8 (4 DUPLICATES REMOVED)

=> d au ti so 1-16 19

L9 ANSWER 1 OF 16 BIOSIS COPYRIGHT (c) 2004 The Thomson Corporation. on STN
AU Bray, Paul F. [Reprint Author]; Larrucea, Susana [Reprint Author]; Lopez, Jose A. [Reprint Author]; Souza, Shiloe [Reprint Author]; Li, Tong-Tong [Reprint Author]
TI Genetic variation responsible for mouse strain differences in integrin alpha2 expression is associated with altered responses to collagen.
SO Blood, (November 16 2003) Vol. 102, No. 11, pp. 51a-52a. print.
Meeting Info.: 45th Annual Meeting of the American Society of Hematology. San Diego, CA, USA. December 06-09, 2003. American Society of Hematology. CODEN: BLOOA. ISSN: 0006-4971.

L9 ANSWER 2 OF 16 MEDLINE on STN
AU Nieswandt Bernhard; Schulte Valerie; Zywietsz Alexandra; Gratacap Marie-Pierre; Offermanns Stefan
TI Costimulation of Gi- and G12/G13-mediated signaling pathways induces integrin alpha IIbbeta 3 activation in platelets.
SO Journal of biological chemistry, (2002 Oct 18) 277 (42) 39493-8.
Journal code: 2985121R. ISSN: 0021-9258.

L9 ANSWER 3 OF 16 MEDLINE on STN
AU Kashani-Sabet Mohammed; Liu Yong; Fong Sylvia; Desprez Pierre-Yves; Liu Shuqing; Tu Guanghuan; Nosrati Mehdi; Handumrongkul Chakrapong; Liggitt Denny; Thor Ann D; Debs Robert J
TI Identification of gene function and functional pathways by systemic plasmid-based ribozyme targeting in adult mice.
SO Proceedings of the National Academy of Sciences of the United States of America, (2002 Mar 19) 99 (6) 3878-83.
Journal code: 7505876. ISSN: 0027-8424.

L9 ANSWER 4 OF 16 MEDLINE on STN DUPLICATE 1
AU Thornton Michael A; Zhang Chunyan; Kowalska Maria A; Poncz Mortimer
TI Identification of distal regulatory regions in the human alpha IIb gene locus necessary for consistent, high-level megakaryocyte expression.
SO Blood, (2002 Nov 15) 100 (10) 3588-96.
Journal code: 7603509. ISSN: 0006-4971.

L9 ANSWER 5 OF 16 BIOSIS COPYRIGHT (c) 2004 The Thomson Corporation. on STN
AU Wilcox, David A. [Reprint Author]
TI Targeting Transgene Expression in Canine Megakaryocytes Derived from Lentivirus-Transduced G-CSF Mobilized CD34+ Peripheral Blood Cells.
SO Blood, (November 16 2002) Vol. 100, No. 11, pp. Abstract No. 1713. print.
Meeting Info.: 44th Annual Meeting of the American Society of Hematology. Philadelphia, PA, USA. December 06-10, 2002. American Society of Hematology.

CODEN: BLOOAW. ISSN: 0006-4971.

L9 ANSWER 6 OF 16 SCISEARCH COPYRIGHT (c) 2004 The Thomson Corporation. on
STN
AU Garcion E; Faissner A (Reprint); ffrench-Constant C
TI Knockout mice reveal a contribution of the extracellular matrix molecule
tenascin-C to neural precursor proliferation and migration
SO DEVELOPMENT, (JUL 2001) Vol. 128, No. 13, pp. 2485-2496.
Publisher: COMPANY OF BIOLOGISTS LTD, BIDDER BUILDING CAMBRIDGE COMMERCIAL
PARK COWLEY RD, CAMBRIDGE CB4 4DL, CAMBS, ENGLAND.
ISSN: 0950-1991.

L9 ANSWER 7 OF 16 MEDLINE on STN DUPLICATE 2
AU Plancon S; Morel-Kopp M C; Schaffner-Reckinger E; Chen P; Kieffer N
TI Green fluorescent protein (GFP) tagged to the cytoplasmic tail of alphaIIb
or beta3 allows the expression of a fully functional integrin
alphaIIb(beta3): effect of beta3GFP on alphaIIb(beta3) ligand
binding.
SO Biochemical journal, (2001 Jul 15) 357 (Pt 2) 529-36.
Journal code: 2984726R. ISSN: 0264-6021.

L9 ANSWER 8 OF 16 BIOSIS COPYRIGHT (c) 2004 The Thomson Corporation. on
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AU Lin, Hui-Feng [Reprint author]; Paw, Barry H. [Reprint author]; Gregory,
Michael; Jagadeeswaran, Pudur; Handin, Robert I. [Reprint author]
TI Production and characterization of transgenic zebrafish (Danio
rario) with fluorescent thrombocytes and thrombocyte precursors.
SO Blood, (November 16, 2001) Vol. 98, No. 11 Part 1, pp. 514a. print.
Meeting Info.: 43rd Annual Meeting of the American Society of Hematology,
Part 1. Orlando, Florida, USA. December 07-11, 2001. American Society of
Hematology.
CODEN: BLOOAW. ISSN: 0006-4971.

L9 ANSWER 9 OF 16 MEDLINE on STN
AU Mackow E R; Gavrilovskaya I N
TI Cellular receptors and hantavirus pathogenesis.
SO Current topics in microbiology and immunology, (2001) 256 91-115. Ref:
106
Journal code: 0110513. ISSN: 0070-217X.

L9 ANSWER 10 OF 16 CAPLUS COPYRIGHT 2004 ACS on STN
AU Wilcox, David A.; Olsen, John C.; Ishizawa, Lori; Bray, Paul F.; French,
Deborah L.; Steeber, Douglas A.; Bell, William R.; Griffith, Michael;
White, Gilbert C., II
TI Megakaryocyte-targeted synthesis of the integrin β3-subunit results
in the phenotypic correction of Glanzmann thrombasthenia
SO Blood (2000), 95(12), 3645-3652
CODEN: BLOOAW; ISSN: 0006-4971

L9 ANSWER 11 OF 16 BIOSIS COPYRIGHT (c) 2004 The Thomson Corporation. on
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AU Lin, Hui-Feng [Reprint author]; Freedman, Matthew; Zhou, Yi; Zon, Leonard;
Handin, Robert I. [Reprint author]
TI Thrombocyte development in the Zebrafish (Danio Rerio).
SO Blood, (November 16, 2000) Vol. 96, No. 11 Part 1, pp. 36a. print.
Meeting Info.: 42nd Annual Meeting of the American Society of Hematology.
San Francisco, California, USA. December 01-05, 2000. American Society of
Hematology.
CODEN: BLOOAW. ISSN: 0006-4971.

L9 ANSWER 12 OF 16 MEDLINE on STN DUPLICATE 3
AU Wilcox D A; Olsen J C; Ishizawa L; Griffith M; White G C 2nd
TI Integrin alphaIIb promoter-targeted expression of gene products in
megakaryocytes derived from retrovirus-transduced human hematopoietic

cells.

SO Proceedings of the National Academy of Sciences of the United States of America, (1999 Aug 17) 96 (17) 9654-9.
Journal code: 7505876. ISSN: 0027-8424.

L9 ANSWER 13 OF 16 MEDLINE on STN

AU Turkay A; Saunders T; Kurachi K

TI Intrauterine gene transfer: gestational stage-specific gene delivery in mice.

SO Gene therapy, (1999 Oct) 6 (10) 1685-94.

Journal code: 9421525. ISSN: 0969-7128.

L9 ANSWER 14 OF 16 MEDLINE on STN

AU Tropel P; Roullot V; Vernet M; Poujol C; Pointu H; Nurden P; Marguerie G; Tronik-Le Roux D

TI A 2.7-kb portion of the 5' flanking region of the murine glycoprotein alphaIIb gene is transcriptionally active in primitive hematopoietic progenitor cells.

SO Blood, (1997 Oct 15) 90 (8) 2995-3004.

Journal code: 7603509. ISSN: 0006-4971.

L9 ANSWER 15 OF 16 MEDLINE on STN

AU Delporte C; Redman R S; Baum B J

TI Relationship between the cellular distribution of the alpha(v)
beta3/5 integrins and adenoviral infection in salivary glands.

SO Laboratory investigation; a journal of technical methods and pathology, (1997 Aug) 77 (2) 167-73.

Journal code: 0376617. ISSN: 0023-6837.

L9 ANSWER 16 OF 16 MEDLINE on STN

AU Marguerie G; Roullot V; Tronik-Le Roux D

TI Dissecting megakaryocytopoiesis in vivo with toxigenes.

SO Stem cells (Dayton, Ohio), (1996) 14 Suppl 1 200-5.

Journal code: 9304532. ISSN: 1066-5099.

09/673,302

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L8 with 16

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<u>L9</u>	L8 with 16	17	<u>L9</u>
<u>L8</u>	mice or mouse	211171	<u>L8</u>
<u>L7</u>	l2 with L6	0	<u>L7</u>
<u>L6</u>	integrin near9 (mutat\$ or mutant)	184	<u>L6</u>
<u>L5</u>	l2 with l4	0	<u>L5</u>
<u>L4</u>	integrin near4 (beta3 or alphaIIbbeta3)	103	<u>L4</u>
<u>L3</u>	l1 and L2	2	<u>L3</u>
<u>L2</u>	transgen\$	34611	<u>L2</u>
<u>L1</u>	(mutat\$ or mutant) near5 gp near3 (IIIa or beta3)	5	<u>L1</u>

END OF SEARCH HISTORY

Search Results - Record(s) 1 through 2 of 2 returned.

1. 6001588. 13 Jul 92; 14 Dec 99. Introns and exons of the cystic fibrosis gene and mutations thereof. Tsui; Lap-Chee, et al. 435/69.1; 435/252.3 435/320.1 536/23.5 536/24.31. C12P021/06 C12N001/21 C12N015/63 C07H021/04.
2. 5981178. 06 Jun 95; 09 Nov 99. Methods for screening for mutations at various positions in the introns and exons of the cystic fibrosis gene. Tsui; Lap-Chee, et al. 435/6; 435/810 514/851 536/24.31. C12Q001/68 G07H017/00.

Terms	Documents
L1 and L2	2

[Prev Page](#) [Next Page](#) [Go to Doc#](#)

Search Results - Record(s) 1 through 17 of 17 returned.

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2. 20040001835. 04 Mar 03. 01 Jan 04. Prevention or treatment of cancer using integrin alphavbeta3 antagonists in combination with other agents. Woessner, Richard, et al. 424/155.1; A61K039/395.
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3. 20030224993. 17 Mar 03. 04 Dec 03. Compositions that inhibit proliferation of cancer cells. Land, Hartmut, et al. 514/12; 514/44 A61K038/17 A61K048/00.
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4. 20030113828. 12 Nov 02. 19 Jun 03. Compositions and methods for modulating Syk function. Ginsberg, Mark H., et al. 435/15; 435/194 514/13 530/326 A61K038/16 C12Q001/48 C12N009/12.
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5. 20030064358. 14 Aug 02. 03 Apr 03. Systems and methods for screening pharmaceutical chemicals. Elson, Elliot, et al. 435/4; 435/325 435/366 C12Q001/00 C12N005/08 C12N005/06.
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6. 20030023995. 06 Sep 02. 30 Jan 03. Inhibitor of differentiation knockout mammals and methods of use thereof. Benezra, Robert. 800/10; 800/14 A01K067/027.
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7. 20020094956. 12 Mar 02. 18 Jul 02. Use of alpha1beta1 integrin receptor inhibitors and TGF-beta1 inhibitors in the treatment of kidney disease. Cosgrove, Dominic. 514/12; 514/291 A61K038/17 A61K031/4745.
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8. 20020004482. 07 Aug 98. 10 Jan 02. TREATMENT OF ACUTE LUNG INJURY AND FIBROSIS WITH ANTAGONISTS OF AVBETA6. HUANG, XIAOZHU, et al. 514/12; 514/8 514/885 530/350 A61K038/16 A61K031/70 C07K017/00 C07K014/00.
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9. 20010056076. 27 Mar 01. 27 Dec 01. Treatment of acute lung injury and fibrosis with antagonists of alphavbeta6. Huang, Xiaozhu, et al. 514/44; 424/130.1 A61K048/00 A61K039/395.
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10. 6692741. 27 Mar 01; 17 Feb 04. Treatment of acute lung injury and fibrosis with antagonists of .beta.6-specific antibodies. Huang; Xiaozhu, et al. 424/144.1; 424/130.1 424/141.1 424/143.1 424/152.1 424/172.1 530/387.1 530/388.1 530/388.2 530/388.22. A61K039/395 C07K016/28.
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11. 6492325. 15 Apr 99; 10 Dec 02. Use of .alpha.1.beta.1 integrin receptor inhibitors and TGF-.beta.1 inhibitors in the treatment of kidney disease. Cosgrove; Dominic. 514/2; 424/130.1. A61K038/00 A61K039/395.
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12. 6322990. 09 Jun 00; 27 Nov 01. Methods of identifying agents that block the interaction of a BAP protein with a signaling partner. Li; Shengfeng, et al. 435/7.1; 435/7.2 530/350 536/23.1 536/23.5. F01N033/53 C12N015/12 C07K014/47.
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13. 6316601. 02 Aug 99; 13 Nov 01. Antibodies specific for .beta.6 integrins. Huang; Xiaozhu, et al. 530/388.2; 435/326 435/332 435/334 435/346 530/387.1 530/388.1. C07K016/28 C12N005/12.
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14. 6194557. 18 Nov 96; 27 Feb 01. Nucleic acid molecules encoding Bap-1 proteins. Li;

Shengfeng, et al. 536/23.5; 435/252.3 435/325 435/455 435/471 435/69.1 435/71.1 435/71.2 536/23.1.
C12N015/12 C12N001/21 C12N005/10 C12P021/02.

15. 6060588. 18 Nov 97; 09 May 00. Bap-1 proteins. Li; Shengfeng, et al. 530/350; 536/23.1
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16. 5830504. 01 Jun 95; 03 Nov 98. Cooperative combinations of ligands contained within a
matrix. Vuori; Kristiina, et al. 424/484; 424/486 514/2 514/3. A61K038/04 A61K038/18 A61K038/20
A61K038/28.

17. 5654267. 30 Nov 94; 05 Aug 97. Cooperative combinations of ligands contained within a
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